

## **AMENDMENTS TO THE SPECIFICATION:**

Please replace the paragraph beginning on line 22 of page 20 with the following:

For example, the cathode layer 31 may be composed of a magnesium-indium alloy, or an aluminum-lithium alloy. The electron-transporting layer 32 may be composed of Beq2 (10-benzo[h]quinolinol-beryllium complex), and the luminescent layer 33 may be composed of a Beq2, 8-quinolinol-aluminum complex containing a quinacridone derivative. The hole-transporting layer 34 may be composed of TPD (~~4,4',4"-tris-(methylphenylphenylamino)triphenylamine~~) (4,4',4"-tris-(methylphenylphenylamino)triphenylamine), MTDATA(4,4'-bis(3-methylphenylphenylamino)biphenyl), or (-NPD ((-naphthylphenyldiamine), and the anode layer 35 may be composed of Pt, Rh, or Pd. The individual layers may be formed by vapor deposition, or the like. Additionally, the positive electrode layer 35 may be formed by sputtering using ITO or the like.

**AMENDMENTS TO THE DRAWINGS:**

A marked copy of proposed replacement drawing sheet 2/7, with changes shown in red ink, is attached for the Examiner's approval.